

**From:** [Dutt, Rajendra \(Raj\)](#)  
**To:** [Delgado, Eric](#)  
**Cc:** [Janine.Latham@WestonSolutions.com](mailto:Janine.Latham@WestonSolutions.com); [Gaines, Brett](#)  
**Subject:** RE: West, TX ASPECT Post-Event RGB Image Service  
**Date:** Tuesday, April 30, 2013 1:40:16 PM

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I have updated references to ASPECT imagery on West Flex Map.

Thanks

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**From:** Gaines, Brett [mailto:[Gaines.Brett@epa.gov](mailto:Gaines.Brett@epa.gov)]  
**Sent:** Tuesday, April 30, 2013 11:18 AM  
**To:** Delgado, Eric  
**Cc:** Dutt, Rajendra (Raj); Latham (Polinko), Janine  
**Subject:** RE: West, TX ASPECT Post-Event RGB Image Service

Here is the new Image service if you'd like to compare it to the original:

[http://gis.eparesponsemanager.net/eparmgis/rest/services/EPAR6/WestTexas\\_ASPECT\\_PostEventRGB\\_v1/ImageServer](http://gis.eparesponsemanager.net/eparmgis/rest/services/EPAR6/WestTexas_ASPECT_PostEventRGB_v1/ImageServer)

There is a painfully obvious NoData area northwest of the explosion site which has almost doubled in size in this version compared to the current version due to how the tiles were processed, but I'm looking into a solution for that (and also curious how ASPECT missed an area in the middle of the AOI?) The artifacts from ASPECT's processing scripts have mostly been taken care of (it would be great if we can get the raw imagery from them next time, and if they have an NIR band, that could be useful as well).

This service also is still pretty slow in serving the tiles to the web browser. If we want to speed that up in the future, then generating a tile cache would likely be highly beneficial, and also take up a good amount of hard drive space.

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**From:** Delgado, Eric  
**Sent:** Monday, April 29, 2013 9:14 AM  
**To:** Gaines, Brett  
**Subject:** ASPECT Image Service

ASPECT collected imagery of the site and loaded it to their FTP

site: <ftp.epaaspect2.net>

user:

pass:

(b) (5)

<http://gis.eparesponsemanager.net/r6/WestFertilizer/>

UN:

PW:

(b) (5)

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